



CARMEL COLLEGE (AUTONOMOUS)

(A Government Recognised Aided College, Affiliated to the University of Calicut)

Re-Accredited by NAAC with 'A' Grade (4th Cycle)

Mala, Thrissur Dt., Kerala-680732 www.carmelcollegemala.ac.in, 0480-2890247



Directorate of
COLLEGIATE EDUCATION
Government of Kerala

The Internal Quality Assurance Cell (IQAC)
of Carmel College (Autonomous), Mala, Thrissur is organising

One week International Online Faculty Development Programme on

Outcome Based Education and Application of Generative AI in Teaching and Research

in association with

The Collegiate Education Department, Government of Kerala



Sri. Sudhir K, IAS
Director,
Collegiate Education,
Kerala



Sr. Dhanya CMC
Manager,
Carmel College
(Autonomous), Mala



Dr. Sr. Rini Raphael
Principal,
Carmel College
(Autonomous), Mala

Technical Partner



Date: 20th to 28th February 2025
Live sessions: 07:00 pm to 09:00 pm IST

FREE Registration for Online Sessions

(those who are unable to attend the live session can watch the recordings of same)

- Recordings of the Sessions and Other Reference Materials will be available through LMS
- Hands-on Activities and Assessments through LMS
- FDP E-certificate issued through LMS

Fee for LMS access and processing of certificate: INR 400/-

Who should participate?

Faculty Members from Universities and Any Educational Institutions

Key Takeaways

- ▶ Concepts of OBE, Design, Mapping and Attainment Calculation of Outcomes
- ▶ Best Practices in OBE Implementation, Analytics Reports & Tools for Accreditation
- ▶ Case study of OBE implementation in a Canadian University
- ▶ Outcome Based Academic Research
- ▶ Innovative Teaching, Learning Assessment strategies and Research using Generative AI

Coordinator: Ms. Mary Philip, IQAC Coordinator, Carmel College (Autonomous), Mala

Contact: LMS and Registration - 9020592530 (Mr. Jaimon Kuriakose)

This International online FDP on **OBE and Application of Generative AI in Teaching and Research** is being organised by the Internal Quality Assurance Cell of Carmel College (Autonomous), Mala, Thrissur, Kerala in association with the Collegiate Education Department, Government of Kerala. Spread across one week, the FDP sessions will be delivered through live webinars and also through hands-on activities and assessments through Learning Management Portal (LMS).

FDP Outcomes

On completion of this FDP, the faculty members will be able to:

- ▶ Identify the relevance and scope of OBE
- ▶ Formulate PO's, PSO's and CO's appropriately
- ▶ Calculate attainment of CO's, PSO's and PO's related to the Programme
- ▶ Apply tools to prepare various analytics reports on OBE for Accreditation.
- ▶ Learn Innovative Teaching Methods, and their execution through Generative AI
- ▶ Develop Creativity and Critical Thinking skills in both teachers and students
- ▶ Apply Generative AI to prepare Assessments and for Research

Resource Persons



Dr. Mendus Jacob,
M.Sc., M.Phil., Ph.D., MEd

Professor & Director MCA,
Marian College, Kuttikkanam (Autonomous).
Former Director of School of
Applicable Mathematics, M.G. University,
M.D & C.E.O - IPSR,
Academician and Entrepreneur with
35+ years of experience.
Resource Person for
FDPS in OBE, NEP, Accreditation etc.



Dr. Sunil Job K.A.,
M.Sc., M.Ed., M.Phil., Ph.D., RHCE

Associate Professor and Director,
Educational Research and Development,
Marian College, Kuttikkanam (Autonomous).
Chief of Academic Solutions - IPSR, Academician
with 30+ years of experience.
Resource Person for FDPS in OBE,
E-Learning, Research Methodology etc.



Dr. Thomas Varghese,
MSc, MEd, PhD

Chair, Finance Program, J.R Shaw
School of Business, Northern Alberta
Institute of Technology, Canada Subject Matter
Expert, Athabasca University, Canada. Academician
with 30+ years of experience. Speaker on
Canadian approach
of Outcome Based Education



Dr. Suresh Namboothiri,
M.Tech, MBA, Ph.D.

Founder member- Espoir Technologies, Pune.
A Product development specialist
with 30+ years of experience.
Sought after interviewer for senior
positions of leading companies
Former COO, Tata Motors and Part of the
team that developed India's first car - Tata Indica.
Resource Person for FDPS in OBE,
Research Methodology using Generative AI



Dr. Kamal Shah,
M.E, Ph.D, Post Doc (Quantum Computing).

Principal, St. John College of Engineering and
Management (SJCEM), Palghar, Maharashtra
Academician with 24+ years experience. Resource
person for FDP in Outcome Based Academic Research

FDP Registration

Registration form (Submit your details to get the link to join the online sessions)

Click Here [➔ t.ly/avGMC](https://t.ly/avGMC)

Processing Fee (Fee for LMS access and processing of Certificate)
pay online to the following account and share the transaction details through
whatsapp to 9020592530

Account No: 42069601126

IFSC: SBIN0013752

Account Name: Carmel College

Bank: State Bank Of India, Mala Branch

**Scan this QR
Code to Pay** ➔



Additional Privilege for Paid Participants

Special complimentary credits for [QuestionPaper.ai](#) - an AI-powered platform set to transform the way teachers design Outcomes, create OBE-focused, CO-mapped question papers and innovative assessments, and ease OBE implementation.